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A platform stabilized about two axes by two gyroscope monitored servo power units is considered under conditions of motion when the angle between the platform and the external frame is no longer small. The position of the platform axes and of the gyroscope axes is defined by four variables. By setting up the Euler equations for each of the constituent elements of the system, four nonlinear equations are derived, which the motion of the system obeys. For (Engineering--Aeronautical, TT, v. 5, no. 7) (over)

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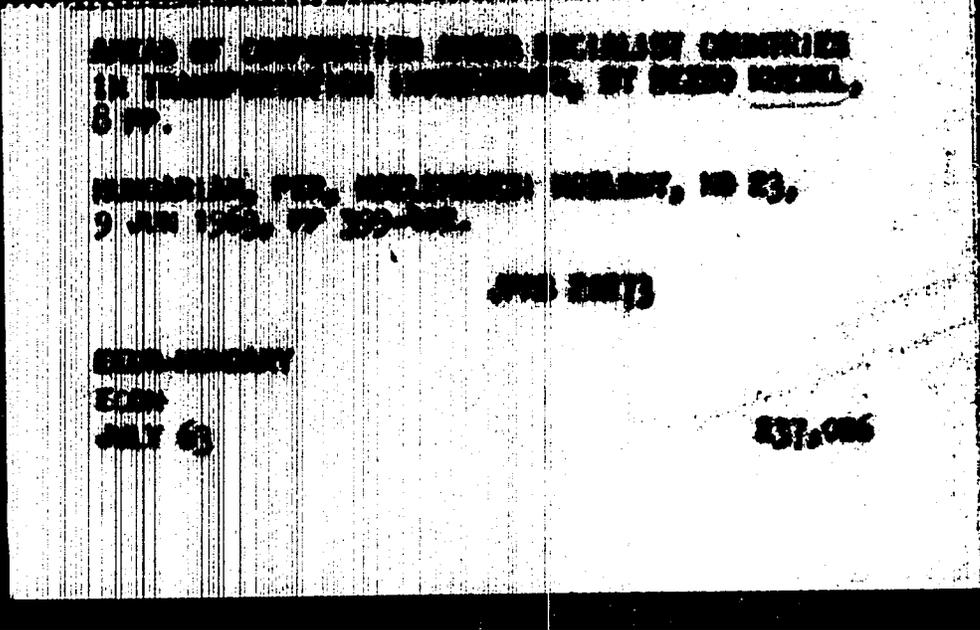
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DESCRIPTORS: Evaporators, Vacuum apparatus,
*Scale, *Pipes, Separation, Heat treatment, Refineries.

By the thermal treating of the pipes with scale, the moisture and crystalline water which are connected with the organic and inorganic part of the scale are removed. The colloidal part and the organic compounds (including nitrogen compounds) are destroyed. This causes the physical-chemical properties of the scale to be changed. The diameter of the scale gets smaller which causes its separation from the pipes. Along the pipe-length the scale increases 2 mm. per 200 mm.; the scale falls out easily from the pipe.

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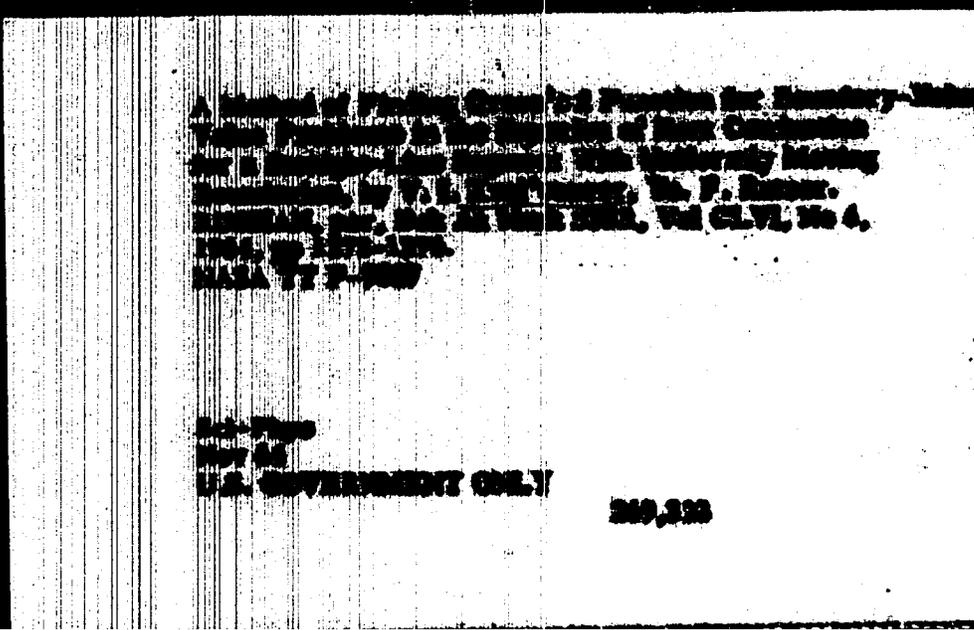
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DESCRIPTORS: *Oils, Tests, Turbines, Transformers,
Chemical reactions, Mathematical prediction,
Probability, Oxidation, *Fatty acids, Acids.

Tests were carried out with thirteen turbine and four
transformer oils. The performance of these oils was
then noted during periods of up to 25 months. It was
found that the laboratory method of K. I. Ivanov et al.
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probability of 75%. In most cases of disagreement, the
oil showed a neutral reaction during the performance,
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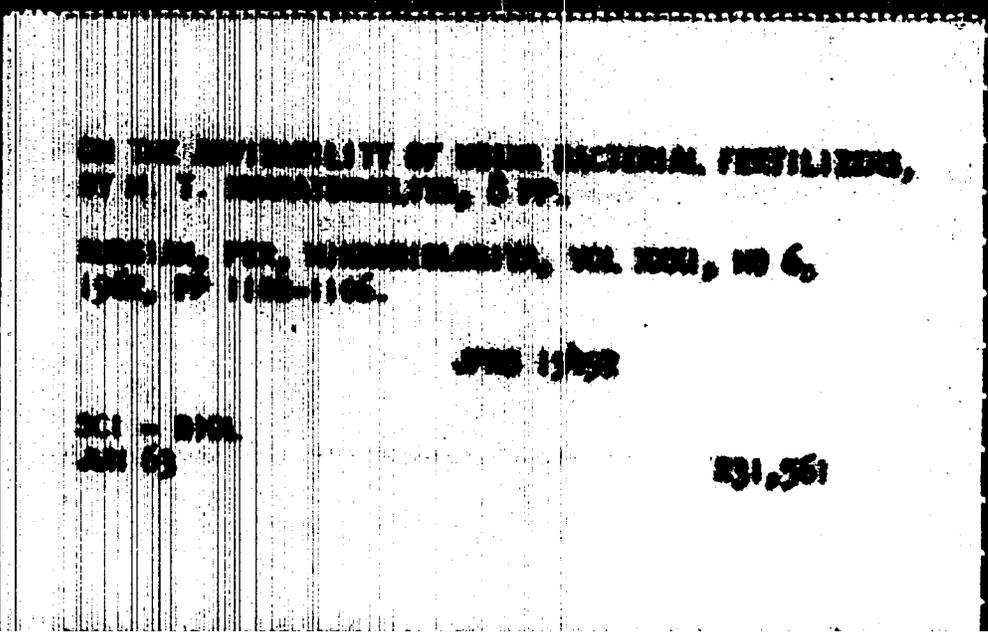
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OFFICE OF THE ATTORNEY GENERAL
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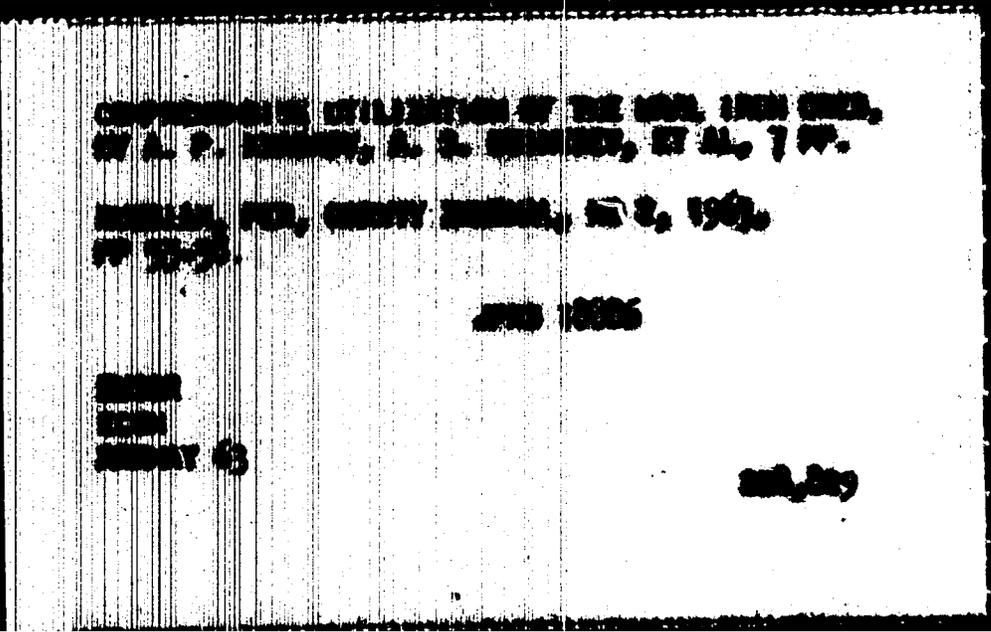
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